Approved For Release 2005/11& CDP78-00487A000100180008-6

PAB 96-67

RECORDS MANAGEMENT PROGRAM

RECORDS CONTROL SCHEDULE

FOR THE

JOINT COMPUTER SURPORT.



| | RECABBA CON FROIL RECHESU 12505/11/21 : CIA- | SEP 78-00 | SCHEDULE NO. 9 | 95-67-1 -6 | |
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| | , DIVISION, BRANCH | | S I GN | CONCURRENCE | 25 |
| | FFICE OF COMPUTER SERVICES, Deputy Director cience and Technology | | Director, 068, D | DS&T | 5 October 1967 |
| ITEM NO. | FILES IDENTIFICATION (TITLE, DESCRIPTION, ARRANGEMENT, AND INCLUSIVE DATES) | VOLUME (CUBIC FT.) | | SPOSITION INSTRUCT | ons |
| 0. | INTRODUCTION | | | | |
| | a! This schedule is a composite schedule for the Office of Computer Services, Deputy Director for Science and Technology. The records covered by this schedule are those accumulated by the Office of Computer Services in fulfilling its mis- sion to: | | | | |
| | (1) Develop and operate a computer services organization to satisfy automatic data processing requirements from any component of the Agency, including: | | | | |
| | (a) Systems analysis. (b) Programming assistance. (c) Operation of computer equipment. | | | | |
| | (2) Provice advice, technical information, or other ADP information to various Agency components. | | | | |
| | b. The functions and responsibilities of the Office of Computer Services include: | | | | |
| | (1) Conducting or assisting in feasibility studies and the design of appropriate ADP systems in response to requests from Agency | | | | |
| | (2) Serving as the focal point for feasibil- ity studies an Apatored ForeRelease 2005/11/12/1 total | R 67/8 -00 | 87A000100180008 | Gnou Excludes from down-rod declossif | automatic ng and |

| ITEM NO. | FILES IDENTIFICATION | VOLUME | DISPOSITION INSTRUCTIONS |
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| 0. | INTRODUCTION (cont'd) | ובנותנושי | 017000100100000-0 |
|) " | | | |
| | Directorate for Science and Technology. | | |
|] | Birectorate for belonce and recommology. | | |
| | (3) Preparing and/or conducting such | | |
| 1 | computer software or programs as are | | |
| 1 | required to support the computer operations | | |
| 1 | of the Office of Computer Services. | | |
| | • | | |
| 1 | (4) Equipping and operating a computer | | |
| - | center to perform the full range of ADP | | |
| 1 | services. | | |
| | | | |
| | (5) Maintaining a staff of qualified techni- | | |
| Ì | cal personnel who can consult with and assist | | · |
| | other Agency components in matters related | | · |
| | to ADP. | | |
| | (() Callabanating with the Office of | | |
| } | (6) Collaborating with the Office of | | |
| | Security, Office of Communications, other Agency components, and members of the | | |
| 1 | Intelligence Community in developing and | | |
| 1 . | effecting appropriate security measures for | | |
| 1 | ADP. | | |
| 1 | | | / |
| 1. | POLICY FILES | 30.0 | Permanent. Break files annually, or at such |
| | | | other time as volume considerations render |
| | These files are those held in the executive | | the retention of these files in active file space |
| | offices of the Director, Office of Computer | | impracticable. Retire to the Records Center. |
| | Services, DDS&T. These files consist of | | 1/ 1) |
| 1 | correspondence, reports, memoranda, committee | 1 | , , |
| | reports, and other documents relative to the | | |
| 1 | direction of the Office of Computer Services, and | | |
| | its relationship to other Agency Components, and | | |
| | the Intelligence Community. These records are | | |
| | held subjectively under an established numerical | CHEST TO | |
| | system, and cover the period of: 1961 to present. Approved For Release 2005/11/21: CIA-F | OHU 124 | R7A000100180008-6 |
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| 2) | OCS REGULATORY ISSUANCE FILES | .1 | Permanent. Maintain on a current basis. |
| | | | Retain superseded issuances for an additional |
| | These issuances consist of OCS Orders, | | year and retire to the Records Center. |
| 1. | Notices, and other issuances directive in nature, | | - 1 |
| | or issued for informational purposes, relating | | T A |
| i | to the administration and management of the | | |
| | Office of Computer Services. These issuances | | |
| | are controlled by the Administrative Staff which | | |
| 1 | maintains the master file. Period covered: | | · |
| 1 | 1965 to present. | | |
| | , | | |
| 3. | SUBJECT FILES | 100.0 | Temporary. Break files annually, or at such |
| | | | other time as volume considerations render |
| | These files are those held throughout the major | | the retention of these files in active office |
| | components of OCS, with the exception of the | | space impracticable. Retire to the Records |
| | Administra tive Staff, in addition to those files | | Center. Destroy 25 years after receipt in |
| 1 1 | specifically covered in this Records Control | | the Records Center. |
| | Schedule as readily identificable and integral | | |
| } | file series. These files are those which have | | |
| | been designated official OCS files, and for which | | · |
| | the respective components have been declared the | | |
| | office of record. These files are general files | | |
| | which contain letters, memoranda, and other | | |
| | types of documents and records pertaining to the | | |
| | respective component's projects, operations, | | , |
| | administration, policy, planning, and management | | • |
| | These records are held subjectively under an | | |
| | established file system. Period covered: 1963 | | · |
| | to present. | | |
| | to present. | | |
| (4.) | ADMINISTRATIVE FILES | 45.0 | |
| (***) | TOWNING I KITTIVE TIBED | 45.0 | |
| | These files are those held by the Administra- | | |
| | tive Staff, OCS, as the office of record, and | | |
| | consist of letters, memoranda, standard forms, | | |
| | and other documents pertaining to the administra- | | |
| | tion and management of the Office of Computer | CERTET | |
| | Services. Thes Artible weith Educate as 2005/11/21: CIA-F | | |
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| 4. | Approved For Release 2005/11/21 : CIA-RIS | P78-004 | B7A000100180008-6 |
| 3/ | These files consist of reports, correspondence, and other documents pertaining to the overall mission and functions of OCS, Administrative Staff, not included in the specific categories described below. These files are held under a subject-numeric system. Period covered: 1963 to present. | | Temporary. Break files annually, or at such other time as volume considerations render the rentention of these files in active office space impracticable. Retire to the Records Center. Destroy 25 years after receipt in the Records Center. |
| | These files are those maintained as the "soft files" for OCS personnel and applie cants. These files are maintained alphbetically. Period covered: 1963 to present. | | Temporary. Maintain on a current basis. Upon termination or transfer of the employee, screen and forward material not previously forwarded to the Office of Personnel, or the gaining office. Destroy remaining papers. |
| | These files consist of duplicate training requests, training catalogs, schedules, and other materials; pertaining to the OCS training function. These files are held subjectively. Period covered: 1965 to present. | | Temporary. Maintain on a current basis. Destroy when no longer needed. |
| | d. Security Files: These files consist of memoranda, reports, and other documents pertaining to personnel and physical security of OCS. These files are held subjectively. Period covered: 1965 to present. | | Temporary. Maintain on a current basis. When no longer needed, screen and forward material not previously forwarded to the Office of Security. Destroy remaining papers. |
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| 4. | ADMINISTRATIVE FILES (cont'd) | | |
| } } | e. Logistics Files: | Temporary. Maintain on a current be | asis. |
| | | Property, and other records subject | |
| | These files consist of memoranda, work | are to be retained until completion of | |
| | orders, requisitions, purchase orders, | When no longer needed, screen and fo | rward |
| | equipment rentals, property accountability | material not previously forwarded to | |
| | records, logs, and other documents per- | Office of Logistics. Destroy remaini | ng paper |
| | taining to logistical support of OCS. These | | |
| 1 | files are held subjectively. Period covered: 1963 to present. | | |
| 1 | covered: 1905 to present. | | |
|) | (f.) Budget and Finance Files: | Temporary. Break files annually at | he end |
| 1 | | of the fiscal year. Retain an addition | |
| | These files consist of office estimates, | years and destroy. | |
| | instructions, narrative and statistical | | |
| | statements of requirements, vouchers, | | |
| 1 | travel orders, correspondence, and other | | |
| 1 | records pertaining to the budget and fiscal support of the Office of Computer Services. | | |
| 1 | Period covered: 1965 to present. | | |
| | | | |
| | g, Contract Files: | Temporary. Maintain on a current ba | |
| | | 6 months after termination. Screen ar | |
| | These files consist of contracts and | pertinent papers to the Office of Logic | stics. |
| | other documents related to OCS contractual | Destroy remaining papers. | |
| 1 | services. Period covered: 1965 to present. | | |
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|) | 5. | TECHNICAL ANALYSIS AND SYSTEMS DEVEL- OPMENT FILES: | 300.0 | Temporary. Maintain on a current basis. When no longer needed, screen and transfer |
| | | These files consist of studies, job requests, documentation, procedures, and other materials developed by systems analysts and programmers, as well as other technical personnel, in conducting feasibility studies, developing automatic data processing systems, preparation of programs, an implementation and operation of the systems. These files are held in the form of card decks, machine listings, standard forms, and other documentation. These files are generally held as working files of the respective component analyst personnel and are of transitory value directly related to the time frame in which a system is studied, developed, and placed into operation. It becomes reference material, but is unrelated to the reference material, per se, listed below. Period covered: 1965 to present. | | record material not already incorporated to component, or other pertinent, subject, project, and operational files. Destroy remaining papers. |
| | 6. | These files consist of manuals, reports, operating system information, reference books, periodicals, technical journals, and other types of material published by vendors and/or contractors with respect to the technical and operational aspects of automatic data processing systems and equipment. This material is generally held on desks, or in readily accessible equipment in close proximity to OCS analytical and operational personnel. Period covered: 1963 to present. | 200.0 | Temporary. Maintain on a current basis. Destroy when no longer needed for reference, or when becoming obsolete or superseded. |
| | | (Annual Car Dalana 2005/44/04 2015 F | | 1074.0004.004.0000.0 |
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Records Disposition Authority

Records Control Schedule 96-67-1 for the Office of Computer Services is approved and authority hereby given to implement the disposition instructions therein.

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| Prenaration. | Approval: |
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| 2 6 OCT 1967 | 2 6 OCT 1967 |
| Date | Date |

Approved For Release 2005/11/21 : CIA-RDP78-00487A000100180008-6

OCS-1502-71 29 September 1971

MEMORANDUM FOR: CIA Records Administration Officer

THROUGH

: DD/S&T Records Management Officer

SUBJECT

: Records Control Schedule 96-67-1 Revision

- 1. Attached are an original and three copies of a proposed revision to the OCS Records Control Schedule 96-67-1, item number 7, page 7. This revision is forwarded for your review and approval.
- 2. The change in the schedule is for the retention and retirement of the chronological files held in the executive offices of the Director, Computer Services. These files are a valuable historical record of this office and generally deal with the overall direction, mission and function of the office.

Records Management Officer, OCS APPROVED CIA Records Administration Officer

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| CIA Returns Administration Officer Date Approved: DD/S&T Records Maing with Officer | ITEM NO. | FILES IDENTIFICATION | VOLUME | DISPOSITION INSTRUCTIONS |
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| These files contain copies of correspondence prepared in the executive offices of the Director, Computer Services. Contents of these files deal with the overall direction, mission and function of the office. These files are held chronologically by date. Period covered: 1964 to present. b. These files contain copies of correspondence prepared by the OCS components and maintained as extra copy reading files. These files are held chronologically by data. Period covered: 1965 to present. APPROVED: CIA Recurus Administration Officer Break files annually or at such other time as volume considerations render the retention of these files in active office space impracticable. Retire to Records Center. Market NAME NAME NAME NAME NAME NAME NAME NAME | 7. | CHRONOLOGICAL FILES | RDP78-00 | 487A000100180008-6 |
| | , | Approved For Release 2005/11/21: CIA- CHRONOLOGICAL FILES a) These files contain copies of correspondence prepared in the executive offices of the Director, Computer Services. Contents of these files deal with the overall direction, mission and function of the office. These files are held chronologically by date. Period covered: 1964 to present. b. These files contain copies of correspondence prepared by the OCS components and maintained as extra copy reading files. These files are held chronologically by data. Period covered: 1965 to present. | RDP 78-00 -4.0 | ### ### ### ### Break files annually or at such other time as volume considerations render the retention of these files in active office space impracticable. Retire to Records Center. **PRESTANNA ** |
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| 7. | CHRONOLOGICAL FILES | 10.0 | Temperary, Break files annually. Retain an |
| | These files contain copies of correspondence prepared by the OCS components and maintained as extra copy reading files. These files are held chronologically by data. Deriod covered: 1965 | | lee received them. I a she fillefores next |
| | to present. | | page ra |
| 8. | PUBLICATION FILES These files contain regulatory issuances, and | 2.0 | Temporary. Retain on a current basis. Destroy when no longer needed, or when superseded or made obsolete. |
| | other publications of DDS&T, CIA, and the Intelligence Community. These publications are generally held by originating series. Period covered: 1965 to present. | | |
| 9. | DOCUMENT CONTROL FILES | 1.0 | Temporary. Retain on a current basis. Destroy when no longer needed. |
| | These files consist of Document Control Form 238, and other controll maintained for documents of various classifications and sensitivity. These files are held by control number. Period covered: 1965 to present. | | |
| 10, | PROJECT FILES | | |
| | These files consist of card decks, tapes, | | |
| | machine listings, documentation, data input records, and other materials received in, | | |
| | maintained by, or produced by the Office of | | |
| | Computer Services in the operation of its | | |
| | Computer Center to provide computer services | | |
| 1 | to customer components of the Agency, as well as internal OCS projects. These services are | | |
| | under project (job) control, with each being given | | |
| 1 . | a number and title. The Office of Computer | | |
| | Services is the office of record for this material | CECSET | |
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| ļ | 10.) | PROJECT FILES (cont'd) | | |
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| ĺ | | tation and data processing media in fulfilling its | | |
| ı | 1 | functions as a service organization. Customer | | |
| ١ | 1 | components retain the responsibility for basic | | |
| - (| | input data, and for making provisions for the | | |
| - | ŀ | disposition of the data output prepared by OCS. | | |
| ١ | - | These files are under the jurisdiction and control | | |
| ļ | İ | of the Computer Center (Technical Staff, and | | |
| - 1 | 1 | Operations Division), OCS, and are maintained | | |
| - 1 | 1 | under the following categories. Period covered: | | |
| | | 1961 to present. | | |
| * | | | , | m |
| انبز | 1 | a. Systems Design, Programming and | . 1 | Temporary. Technical Staff: Maintain the master copy |
| l | | Production Procedures Manual: | | and distribution control on a current basis. |
| - (| { | This manual outlines and describes the | | Maintain one copy as a vital document in |
| - { | { | standard practices which must be used in order | | the Vital Materials Repository. |
| | | to initiate program, document, and process a | | the vital materials repository. |
| | | project in OCS. Standard practices are de- | | Manual Custodians: Maintain on a current |
| | | scribed for having a project approved for | | basis. Return to the Technical Staff |
| | | development in OCS, and for study, program- | | when no longer needed for reference. |
| i | | ming, testing, documenting, production, | | , and the second |
| | | filing, and accounting procedures. | | |
| | | | | |
| | | (b. Master Project Control Files: | 50.0 | Temporary. Maintain on a current basis with |
| | | · | | a duplicate copy held as a vital document in |
| | | These files are those maintained in the | | the Vital Materials Repository. As changes |
| | | Operations Division, Production Control | | are recorded in the vital document copy, |
| | | Branch, as the office of record. These files | l. | retain these changes as the history of the |
| 1 | | consist of project approval records, systems | | project. Upon termination of the project, |
| | | documentation, programming manuals, a run | | retire the vital materials copy to the Records Center. Destroy 10 years after receipt in the |
| | | book, source program master and indes list- ings, object programs, customer codes, | | Records Center. |
| ļ | | programmer diagraph codes, and project | | Records Center. |
| | 1 | status listings. These files are held by project | | |
| ĺ | 1 | number and name. | @:200er | |
| | | Approved For Release 2005/11/21 : CIA-R | DP78-004 | 87A000100180008-6 |
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| 10. PROJECT FILES (cont d) | SPOSITION INSTRUCTIONS | SECRET | FILES IDENTIFICATION | ITEM NO. | |
|---|----------------------------------|-----------|--|----------|------|
| These files consist of documents submitted to OCS from which data is converted to forms appropriate to the updating of data files for a particular project in the OCS Computer Center. These source documents may be duplicate copies of source documents, code sheets, or other documents received from the respective customer component. These files are maintained by type. d. Card Deck Files: *(1) Source Program Cards and Documentation: These files consist of source programs held on IBM cards coded under established program language standards and procedures set forth in the Systems Design, Programming and Production Procedures Manual, as well as machine runs as backup to the cards. These records are held by project number and title. (2) Data Cards: These files copsist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. These files consist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. These files consist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. | -6 | BDP78-004 | Approved For Release 2005/11/21 CIA- | | • |
| These files consist of documents submitted to OCS from which data is converted to forms appropriate to the updating of data files for a particular project in the OCS Computer Center. These source documents may be duplicate copies of source documents, code sheets, or other documents received from the respective customer component. These files are maintained by type. d. Card Deck Files: **(1) Source Program Cards and Documentation: These files consist of source programs held on IBM cards coded under established program language standards and procedures set forth in the Systems Design, Programing and Production Procedures Manual, as well as machine runs as backup to the cards. These records are held by project number and title. (2) Data Cards: These files consist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. | intain for a period of 3 months | 1 | PROJECT FILES (cont d) | 10. | |
| These files consist of documents submitted to OCS from which data is converted to forms appropriate to the updating of data files for a particular project in the OCS Computer Center. These source documents may be duplicate copies of source documents, code sheets, or other documents received from the respective customer component. These files are maintained by type. d. Card Deck Files: **(1) Source Program Cards and Documentation: These files consist of source programs held on IBM cards coded under established program language standards and procedures set forth in the Systems Design, Programing and Production Procedures Manual, as well as machine runs as backup to the cards. These records are held by project number and title. (2) Data Cards: These files consist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. These files consist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. | incorporated into OCS data | | | (2) | ., 1 |
| to OCS from which data is converted to forms appropriate to the updating of data files for a particular project in the OCS Computer Center. These source documents may be duplicate copies of source documents may be duplicate copies of source documents received from the respective customer component. These files are maintained by type. d. Card Deck Files: (1) Source Program Cards and Documentation: These files consist of source programs held on IBM cards coded under established program language standards and procedures set forth in the Systems Design, Programling and Production Procedures Manual, as well as machine runs as backup to the cards. These records are held by project number and title. (2) Data Cards: These files copsist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. These files copsist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. | respective project, then destroy | 1 | C. Input Source Document Files: | ′ I I | •/ |
| to OCS from which data is converted to forms appropriate to the updating of data files for a particular project in the OCS Computer Center. These source documents may be duplicate copies of source documents may be duplicate copies of source documents received from the respective customer component. These files are maintained by type. d. Card Deck Files: (1) Source Program Cards and Documentation: These files consist of source programs held on IBM cards coded under established program language standards and procedures set forth in the Systems Design, Programling and Production Procedures Manual, as well as machine runs as backup to the cards. These records are held by project number and title. (2) Data Cards: These files copsist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. These files copsist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. | | 1 | These files consist of decomposity of | 1 | |
| appropriate to the updating of data files for a particular project in the OCS Computer Center. These source documents may be duplicate copies of source documents, code sheets, or other documents received from the respective customer component. These files are maintained by type. d. Card Deck Files: *(1) Source Program Cards and Documentation: These files consist of source programs held on IBM cards coded under established program language standards and procedures set forth in the Systems Design, Programming and Production Procedures Manual, as well as machine runs as backup to the cards. These records are held by project number and title. (2) Data Cards: These files consist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. Temporary. Maintain as a current basis deposit card decks and related machine documentation. Otherwise, deposit card decks and related machine documentation of the project, retire to take cords Center. Temporary. Maintain on a current basis Desirvy as updated or no longer needed reference or backup purposes. | | 1 | | | |
| particular project in the OCS Computer Center. These source documents may be duplicate copies of source documents, code sheets, or other documents received from the respective customer component. These files are maintained by type. d. Card Deck Files: These files consist of source programs held on IBM cards coded under established program language standards and procedures set forth in the Systems Design, Programing and Production Procedures Manual, as well as machine runs as backup to the cards. These records are held by project number and title. (2) Data Cards: These files copsist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. Temporary. Maintain as a current basis When practicable place source programs tape and deposit as vital records in the Vital Records Repository, along with the machine run documentation. Otherwise, deposit card decks and related machine documentation as appropriate. Upon termination of the project, retire to trendination of the project, retire to the Records Center. (2) Data Cards: These files copsist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. | | 1 | | | |
| of source documents, code sheets, or other documents received from the respective customer component. These files are maintained by type. d. Card Deck Files: **(1) Source Program Cards and Documentation: These files consist of source programs held on IBM cards coded under established program language standards and procedures set forth in the Systems Design, Programing and Production Procedures Manual, as well as machine runs as backup to the cards. These records are held by project number and title. (2) Data Cards: These files consist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. Temporary. Maintain of the project, retire to to Records Center. Destroy 10 years after receipt in the Records Center. Temporary. Maintain on a current basis Destroy as updated or no longer needed reference or backup purposes. | |] | | 1 1 | |
| documents received from the respective customer component. These files are maintained by type. d. Card Deck Files: (1) Source Program Cards and Documentation: These files consist of source programs held on IBM cards coded under established program language standards and procedures set forth in the Systems Design, Programming and Production Procedures Manual, as well as machine runs as backup to the cards. These records are held by project number and title. (2) Data Cards: These files copsist of IBM cards constituting a basic data bank in support of Computer Center services. These cards are held by project. Temporary. Maintain 28 a current basis when practicable place source programs tape and deposit as vital records in the Vital Records Repository, along with the machine run documentation. Otherwise, deposit card decks and related machine documentation of the project, retire to the Records Center. Destroy 10 years after receipt in the Records Center. Temporary. Maintain 28 a current basis to the vital records in the Vital Records Repository, along with the machine run documentation. Otherwise, deposit card decks and related machine documentation of the project, retire to the Records Center. So,0 Temporary. Maintain 28 a current basis to the vital records in the Vital Records Repository, along with the machine run documentation. Otherwise, deposit card decks and related machine run documentation as appropriate. Upon termination of the project, retire to the Records Center. So,0 Temporary. Maintain 28 a current basis tape and deposit as vital records in the Vital Records Repository, along with the Machine run documentation. Otherwise, deposit card decks and related machine documentation as appropriate. Upon termination of the project, retire to the Records Center. So,0 Temporary. Maintain 28 a current basis tape and deposit as vital records in the Vital Records Repository, along with the Machine run deposit as vital records in the Vital Records Repository, along with the Machine run deposit as vital | | | | i i | |
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| * Revised: 7 August 1968 | | | * Revised: 7 August 1968 | | |
| Approved For Release 2005/11/21 : CIA-RDP 8 00487A000100180008-6 | -6 | 8E48E4 | Approved For Release 2005/11/21 : CIA- | | |
| FORM NO. 139a USE PREVIOUS RECORDS CONTROL SCHEDULE - CONTINUATION SHEET | (41) | =9= | 139a USE PREVIOUS RECORDS CONTROL SCHEDULE | FORM NO. | _ |

| TEM NO. | FILES IDENTIFICATION | VOLUME | DISPOSITION INSTRUCTIONS |
|---------|--|-----------|--|
| TEM NO. | Approved For Release 2005/11/21 · CIA- | RDP78-004 | 874000100180008-6 |
| 10 | | 1 000 00 | Temporary. Maintain on a current basis. |
| 10 | PROJECT FILES (cont'd) | 1,000.00 | Upon termination of the project, retire data |
| ĺ | / | | opon termination of the project, reside and |
| | (e. Magnetic Tape Files: | | tapes to the Records Center when such tapes |
| | | | are not obsolete, nor subject to further |
| | These files consist of magnetic tapes | | updating, but rather represent historical |
| | containing programs and data pertaining to | | data worthy of limited retention as an |
| | the projects serviced by the OCS Computer | | integral part of the project file. Program |
| ļ | | | tapes are to be retired to the Records |
| | Center. These tapes are held under a | | Center. Program tapes and data tapes |
| | numerical system in an established tape | | Genter. Program tapes and data tapes |
| | library, supported by a card and machine | | retired to the Records Center are to be |
| | listing catalog. | 1 | incorporated with the master project control |
| | | | files into the respective project file. |
| | | | Destroy 10 years after receipt in the |
| | | | Records Center. |
| | Machine Listing Files | 40.0 | Temporary. Maintain on a current basis. |
| | f. Machine Listing Files: | , | Destroy when no longer needed for reference |
| ; | | | Destroy when no longer needed for reference |
| | These files consist of machine listings | | purposes, or superseded. |
| | produced in connection with the OCS Computer | | |
| | Center Project support function. These runs | | |
| | are used for reference and other purposes by | | |
| | analysts and other personnel of the Computer | } | |
| | Center. | | |
| | Center: | | |
| | | 1 | 25 1 1 1 5 2 2 2 2 4 2 5 6 |
| | (g) Computer Processing Request: | 40.0 | Temporary. Maintain for a period of 6 |
| | | | months then destroy. Retain in current |
| | These files consist of completed Computer | | files for 1 month, then retire to Records |
| | Processing Request (Form 2737). This form | | Center. |
| | provides OCS with a signed record of completed | | |
| | jobs picked up by the customer. | | |
| | Jose picked up by mic cubtoffice. | | Approved: |
| | | | |
| | | | DD/S&T Records Management Office |
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| | Approved For Release 2005/11/21 : CIA- | RDP78-004 | 487A000100180008-6 |
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Executive Registry

19 October 1972

MEMORANDUM FOR: Special Assistant for Information Control,

Executive Director-Comptroller

ATTENTION : Chief, Records Administration Branch, DCI

SUBJECT : Interim Authority to Retire Project Records of

SIPS Task Force

- 1. During the six years that the SIPS Task Force has been actively engaged in systems analysis and development, considerable amounts of project control and reference material have accumulated most of the materials bearing directly on the day-to-day activities of the Task Force. With the advance of the project into the final design and implementation phases, however, certain segments of the records have become inactive and should be retired to prevent improper utilization of safe and vault space.
- 2. An effort is currently in process to draft a Records Control Schedule in coordination with DDS Records Management Officer. The draft schedule should be ready for review and approval during the next two months.

3. To enable the SIPS Task Force to cope with immediate record disposition problems, it is requested that the Task Force be granted interim authority to retire a limited amount of material to the CIA Records Center [not to exceed 6 boxes].

Records Management Officer

Records Management Officer SIPS Task Force

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